

The image shows the front cover of an antique book. The cover is decorated with a complex marbled paper pattern. The background is a dark, textured green with diagonal lines. Overlaid on this are intricate, organic shapes in shades of red, yellow, and green, resembling marbled paper or perhaps fossilized patterns. In the center, a dark blue diamond-shaped label contains the title and author information in white, serif capital letters. The text is arranged in five lines, with horizontal lines separating the author's name, the main title, the word 'ATLAS', and the year.

F. A. Roemer.
DIE VERSTEINERUNGEN
DES
NORDDDEUTSCHEN KREIDEGEBIRGES.
ATLAS.
1841.

672 ~~Pz-R~~

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Die  
**Versteinerungen**  
des  
**NORDDEUTSCHEN KREIDEGEBIRGES.**

Von  
***Friedrich Adolph Roemer,***

*Königlich-Hannoverschem Amts-Assessor, Mitgliede der Sociëté géologique de France  
und andrer gelehrten Gesellschaften.*

**Erste Lieferung.**  
Mit <sup>16</sup> ~~sieben~~ lithographirten Tafeln.

**Hannover.**  
Im Verlage der Hahn'schen Hofbuchhandlung.

1840.

Die

# Versteinerungen

des

NORDDEUTSCHEN KRIEGER-  
MUSEUMS  
CAMBRIDGE, MASS.

Von

## Friedrich Adolph Roemer,

Gelehrter, Mitglied der Kaiserlichen Akademie der Wissenschaften zu Berlin  
und der geologischen Gesellschaft zu Berlin.

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Erste Lieferung.

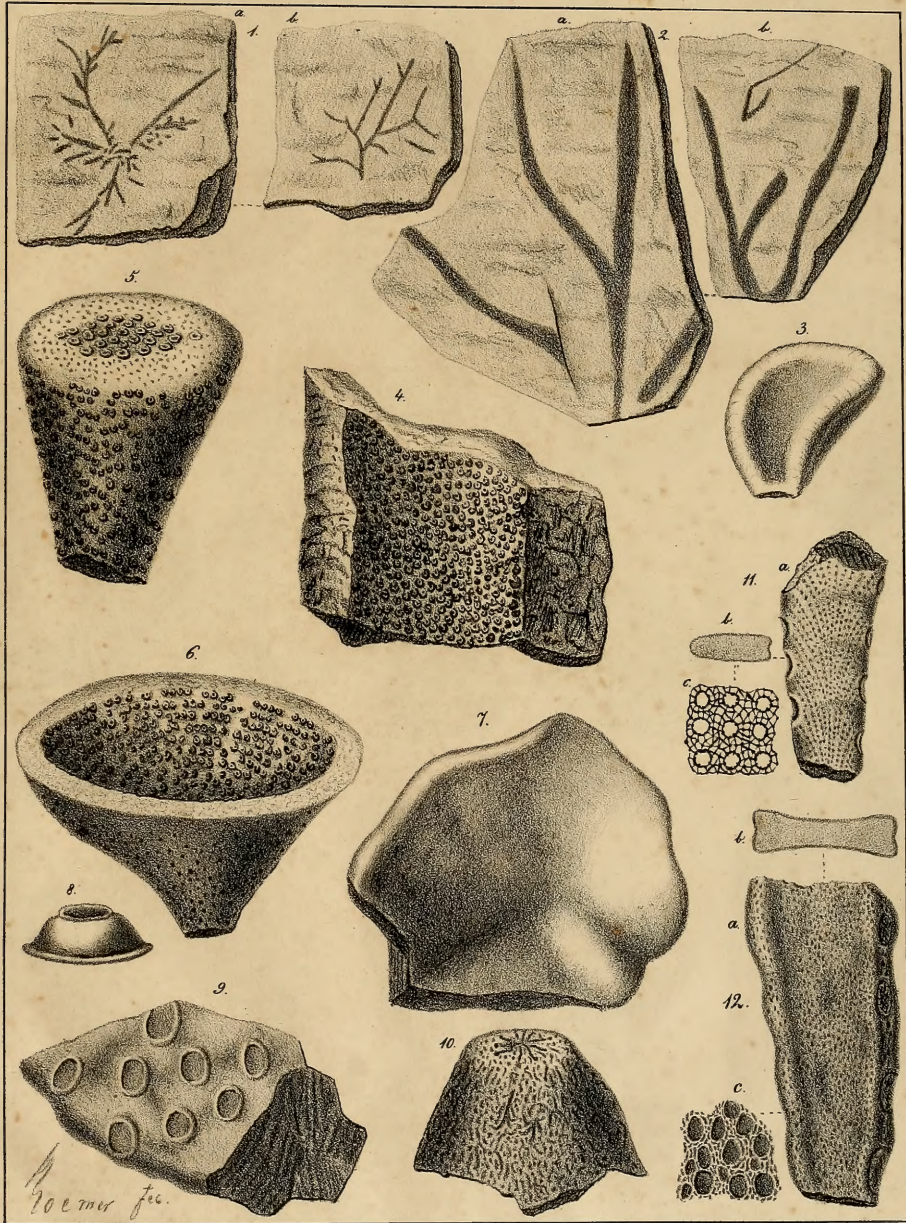
Mit 12 lithographirten Tafeln.

Hannover,

in Verlage des Händlers Hofbuchhandlung

1850.





1. *Chondrites fucillatus* v. *Stenke*. — 2. *Sphaerococcites Mantelli*. — 3. *Achilleum auriforme*. — 4. *Manen micrommatum*.  
 5. *M. turbinatum*. — 6. *M. seriatoporum*. — 7. *M. tenue*. — 8. *M. monostoma*. — 9. *M. megastoma*. — 10. *Cnemidium conicum*. —  
 11. *Pleurostoma radiatum*. — 12. *P. lacunosum*.







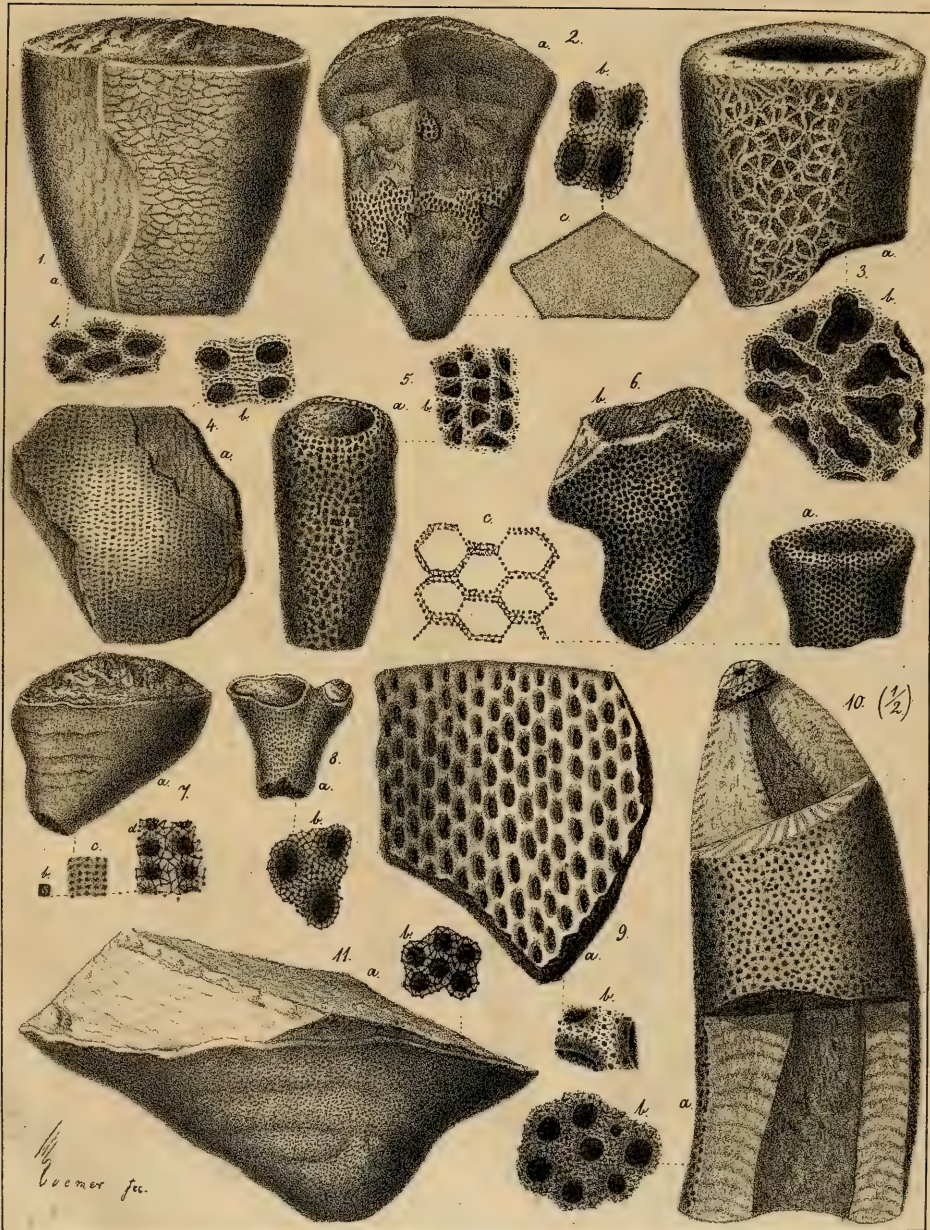


1. *Siphonia cylindrica*. - 2. *S. ocellata*. - 3. *S. oligostoma*. - 4. *Scyphia acuta*. 5. *S. socialis*. 6. *S. micropora*.  
 7. *S. marginata*. - 8. *S. byssoides*. - 9. *S. tuberosa*. 10. *Sauricularis*. 11. *S. micromata*. - 12. *S. porosa*. 13. *S. heteropora*.









1. *Seyphia retiformis*. — 2. *S. angularis*. — 3. *S. stellata*. — 4. *S. venosa*. — 5. *S. angustata*. 6. *Palaeolites*. —  
 7. *S. striato-punctata*. — 8. *S. subseriata*. — 9. *S. alternans*. — 10. *S. tubulosa*. — 11. *S. fragilis*.







1. *Scyphia tenuis*. — 2. *S. cribrosa* Ph. — 3. *Coeloptychium decimum*. — 4. *C. sulcatum* 5. *Cagaricoides* Goldf. —  
6. *C. alternans*. — 7. *C. (?) plicatellum*. — 8. *C. (?) muricatum*



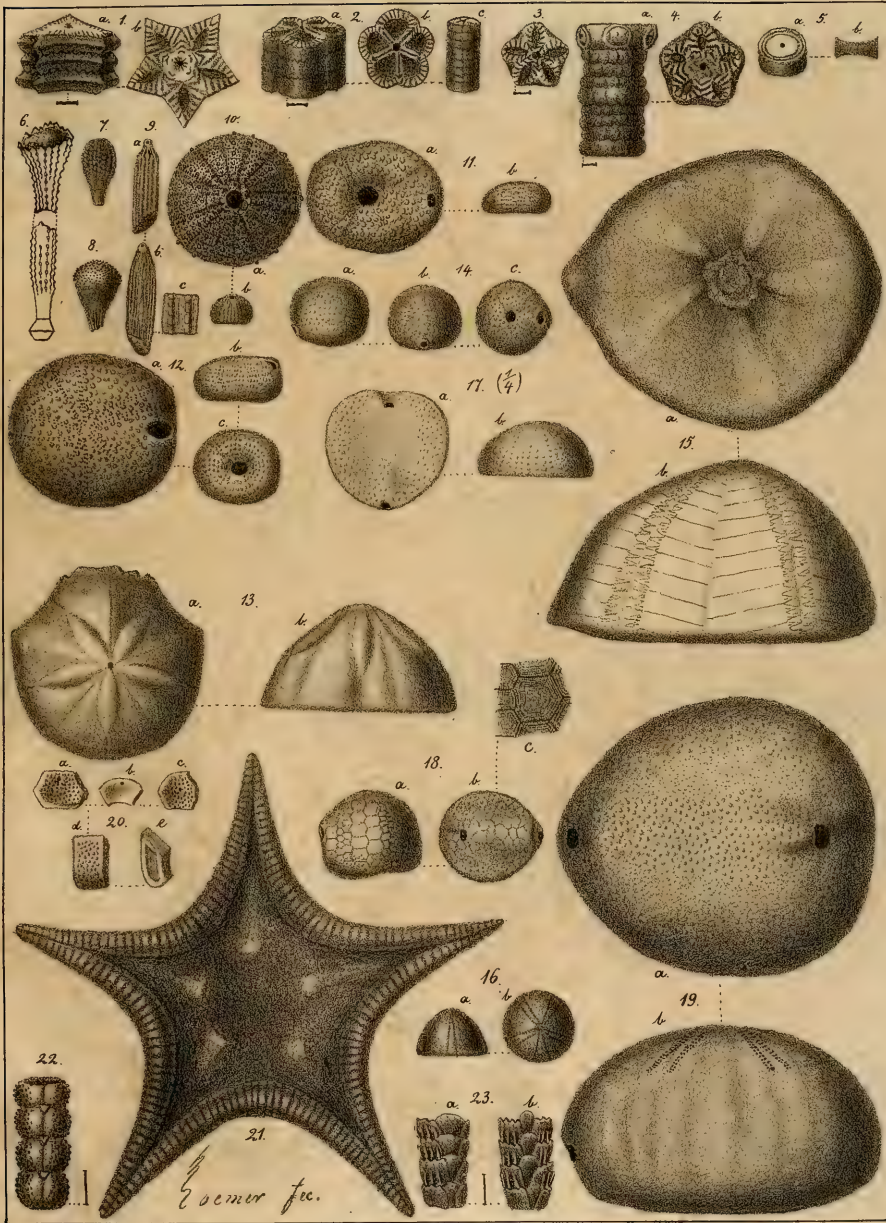




1. *Discopora reticulata*. 2. *D. cucullata*. 3. *Marginaria denticulata*. 4. *Escharina radiata*. 5. *E. inflata*.  
 6. *E. bullifera*. 7. *Escharoides pellata*. 8. *Escharites inornata*. 9. *E. nodulosa*. 10. *E. labiata*. 11. *E. seriata*.  
 14. *E. bimarginata*. 12. *Melicertites porosa*. 13. *M. gracilis* Goldf. 15. *Aulopora ramosa* Nag. 16. *Rosacilla*  
*serpulaformis*. 17. *Tubulipora parca*. 18. *Defrancia convexa*. 19. *D. complanata*. 20. *Salmonea carinata*.  
 21. *F. semicylindrica*. 22. *F. pinnata*. 23. *Pustulopora echinata*. 24. *P. verrucosa*. 25. *Ceripora mammillosa*.  
 28. *C. caspitosa*. 26. *Heteropora verrucosa*. 27. *H. concinna*. 29. *Chrysaora (?) pubhella*. 30. *Palmifora dilatata*.







1. *Pentacrinites carinatus*. - 2. *P. Buchii* n. H. 3. *P. lanceolatus*. - 4. *P. nodulosus*. - 5. *Eugenicrinites Esensis*. -  
 6. *Cidaris stemmacantha* Ag. 7. *C. claviger* König. - 8. *C. asperula*. - 9. *C. perforata*. 10. *Echinopsis pusilla*.  
 11. *Caratomus Gehrdenis*. 12. *Nucleolites truncatulus*. - 13. *Pigerhynchus conoides*. 14. *Calarites globosus*.  
 15. *G. elongatus*. 16. *Discoidea Conulus*. 17. *Ananchytes latissima*. 18. *A. analis*. 19. *A. spatangiformis*. -  
 20. *Asterias quinquelobe*. 21. *A. Schulzi*. 22. *Ophiura granulosa*. 23. *O. serrata*.







1. *Sphaerulites Saxonica*. - 2. *Terebratulula retracta*. - 3. *T. varians* n. Lohb. Var. y. 4. *T. latissima* Sow. - 5. *T. nuciformis* Sow. - 6. *T. paucicosta*. - 7. *T. brevisostis*. - 8. *T. Faujasii*. - 9. *T. auriculata*. - 10. *T. ornata*. - 11. *T. pulchella* Nilsf. - 12. *T. canaliculata*. - 13. *T. decemcostata*. - 14. *T. Becksi*. - 15. *T. subundata* Phil. - 16. *T. longirostris* Nilsb. Var. y. - 17. *T. lippicata* Sow. - 18. *T. arcuata*. - 19. *T. pectoralis*.



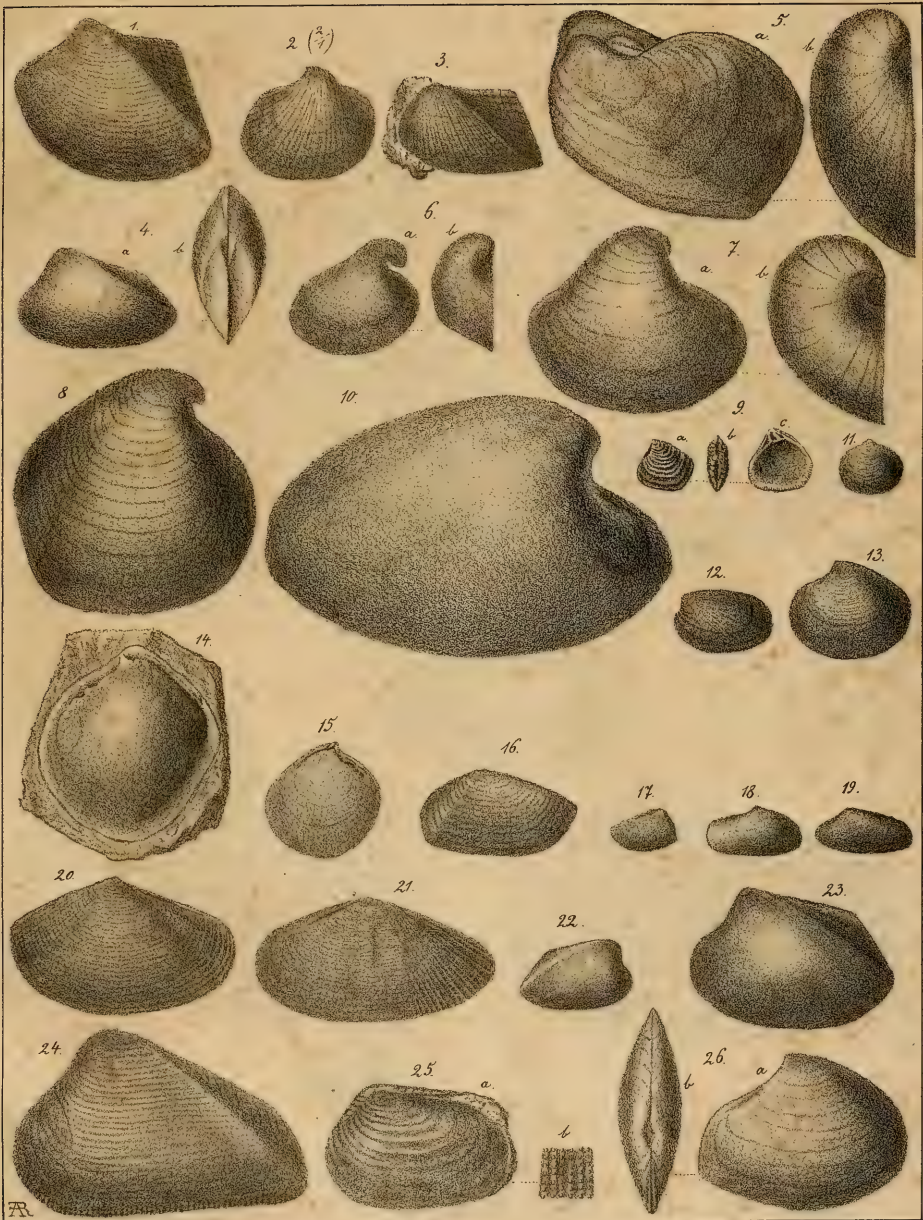




1. *Stroea Zehrdensis*. - 2. *O. minuta*. - 3. *Stromia lamellosa*. - 4. *S. granulosa*. - 5. *Pecten spatulatus*. - 6. *P. comans*. - 7. *P. digitalis*. - 8. *P. longicollis*. - 9. *Lima laticosta*. - 10. *Inoceramus Deckeri*. - 11. *I. tenuis* Mant. - 12. *I. undulatus* Mant. - 13. *Corvillia triloba*. - 14. *G. Gatta*. - 15. *Avicula tenuicostata*. - 16. *A. gryphaeoides* Fov. - 17. *Myconcha elliptica*. - 18. *Mytilus Collei*. - 19. *Chama semiplana*. - 20. *Ch. costata*. - 21. *Cardita femistriata*. - 22. *Pinna canaliculata*. - 23. *Pectunculus fulcatus*. - 24. *P. planus*. - 25. *Aricula subtrigona*. - 26. *N. striatula*.



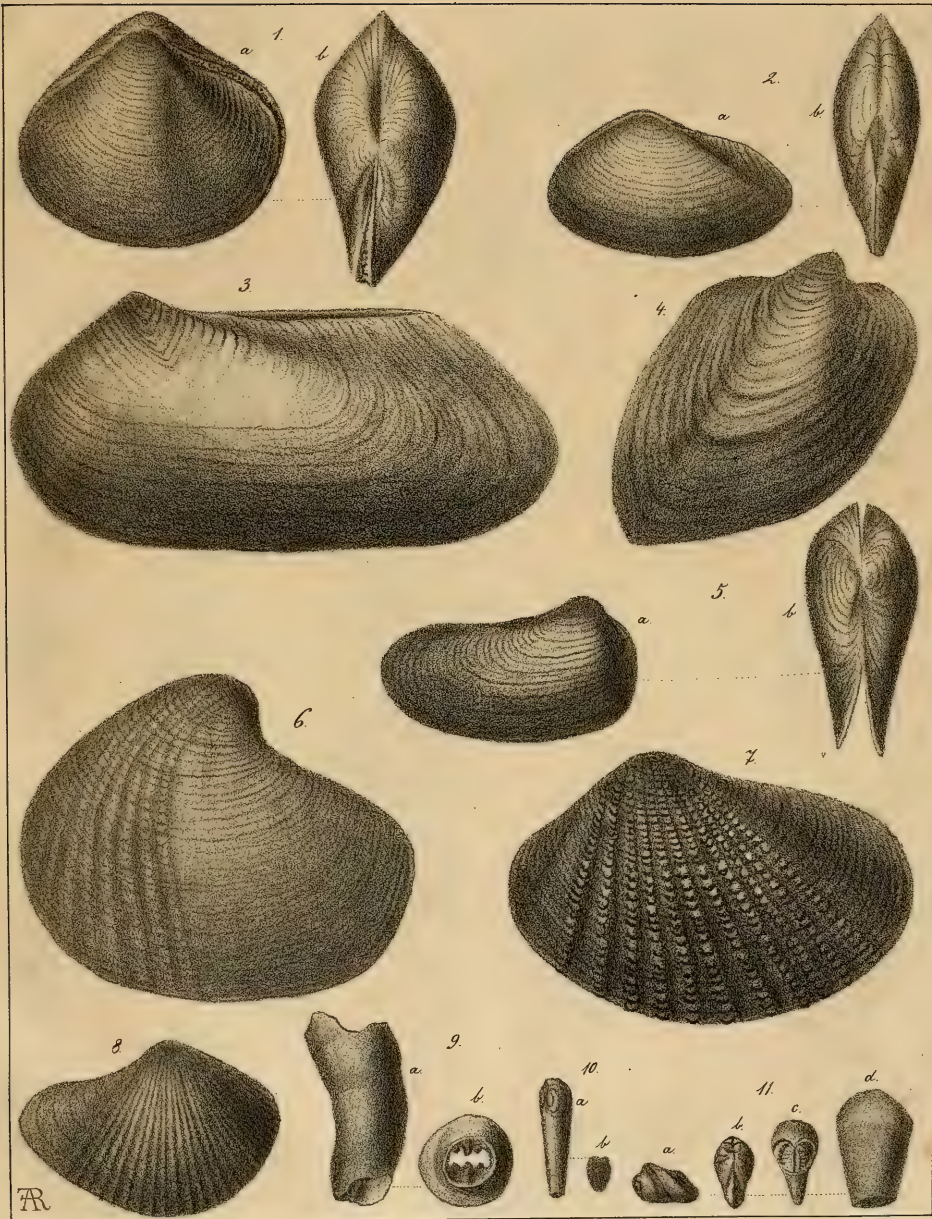




1. *Cucullæa concentrica*. - 2. *C. rotundata*. - 3. *C. Schusteri*. - 4. *Arca cuneata*. - 5. *Isocardia lunulata*. - 6. *I. longirostris*. -  
 7. *I. trigona*. - 8. *Cyprina orbicularis*. - 9. *Astarte Fugleri*. - 10. *Venus lata*. - 11. *V. concentrica*. - 12. *V. subdeussata*. -  
 13. *V. sabacea*. - 14. *Lucina lens*. - 15. *L. Reichii*. - 16. *Donax subradiatus*. - 17. *D. deltoides*. - 18. *Tellina Goldfussi*. -  
 19. *T. plana*. - 20. *T. subdeussata*. - 21. *Pammobia femicostata*. - 22. *Crassatella trapezoidalis*. - 23. *tricarinata*. -  
 24. *C. arcacea*. - 25. *Paropaea plicata* Sow. - 26. *Tellina Reichii*.



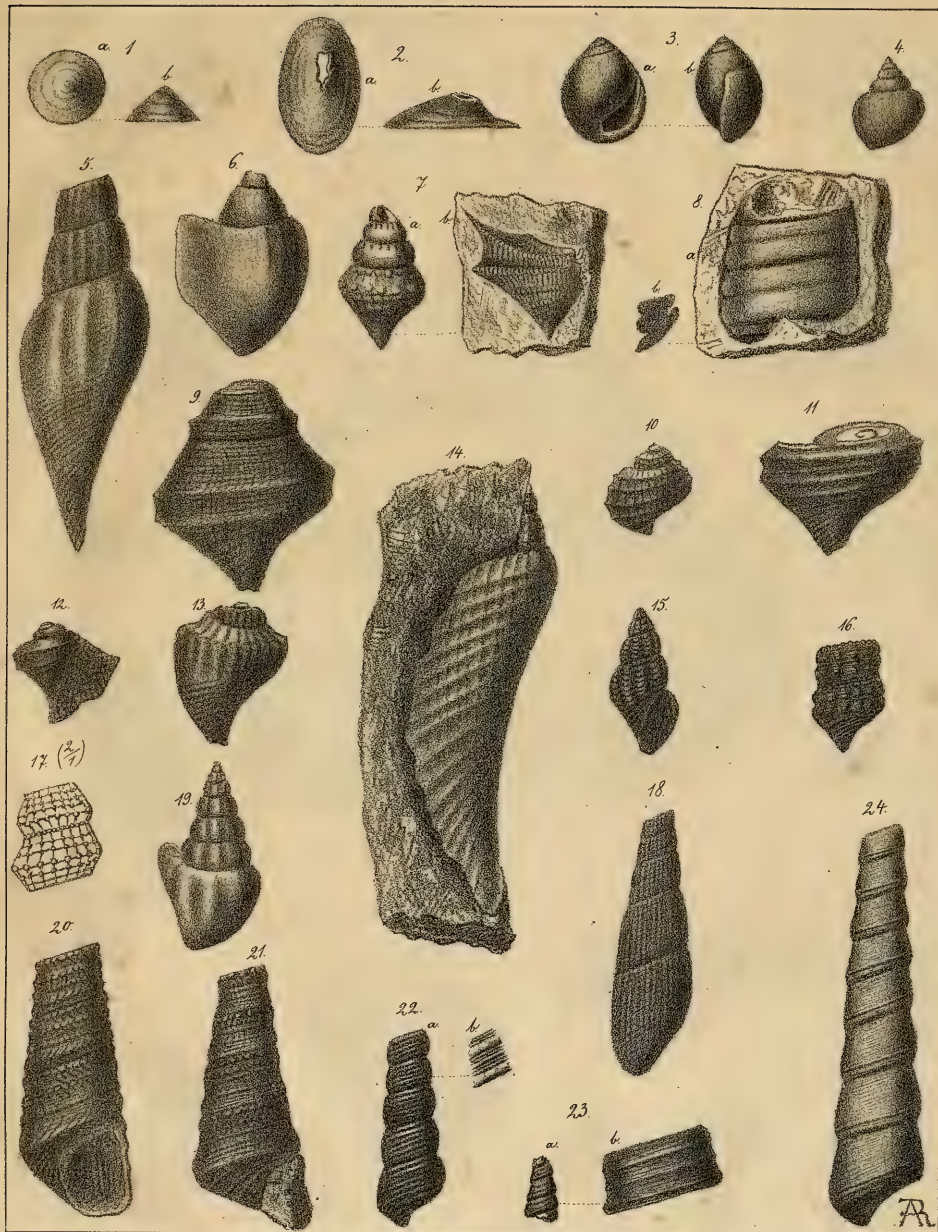




1. *Thracia Phillipsii*. - 2. *Th. elongata*. - 3. *Goniomya consignata* Goldf. - 4. *Panopaea Juglori*. - 5. *Mya elongata*. - 6. *Pholadomya umbonata*. - 7. *Ph. albina* Reiche. 8. *Ph. caudata*. - 9. *Teredo dentatus*. - 10. *Teredona clavata*. 11. *Fistulana constricta* Phillips.







1. *Patella orbis*. - 2. *P. comosa*. - 3. *Auricula ovum* Dujard. - 4. *A. spirata*. - 5. *Rostellaria elongata*. - 6. *R. Schlotheimii*. - 7. *R. ansorina* Nils. - 8. *Nerinea Borsoni* Cat. - 9. *Pyrala Coltae*. - 10. *P. costata*. - 11. *P. planulata* Nils. - 12. *P. coronata*. - 13. *P. coronata*. - 14. *P. fenestrata*. - 15. *Fusus plicatus*. - 16. *Cerithium sinodosum*. - 17. *C. clathratum*. - 18. *C. ? reticulatum*. - 19. *Buccinum turritum*. - 20. *Turritella nodosa*. - 21. *T. norinea*. - 22. *T. sexlineata*. - 23. *T. alternans*. - 24. *T. lineolata*.



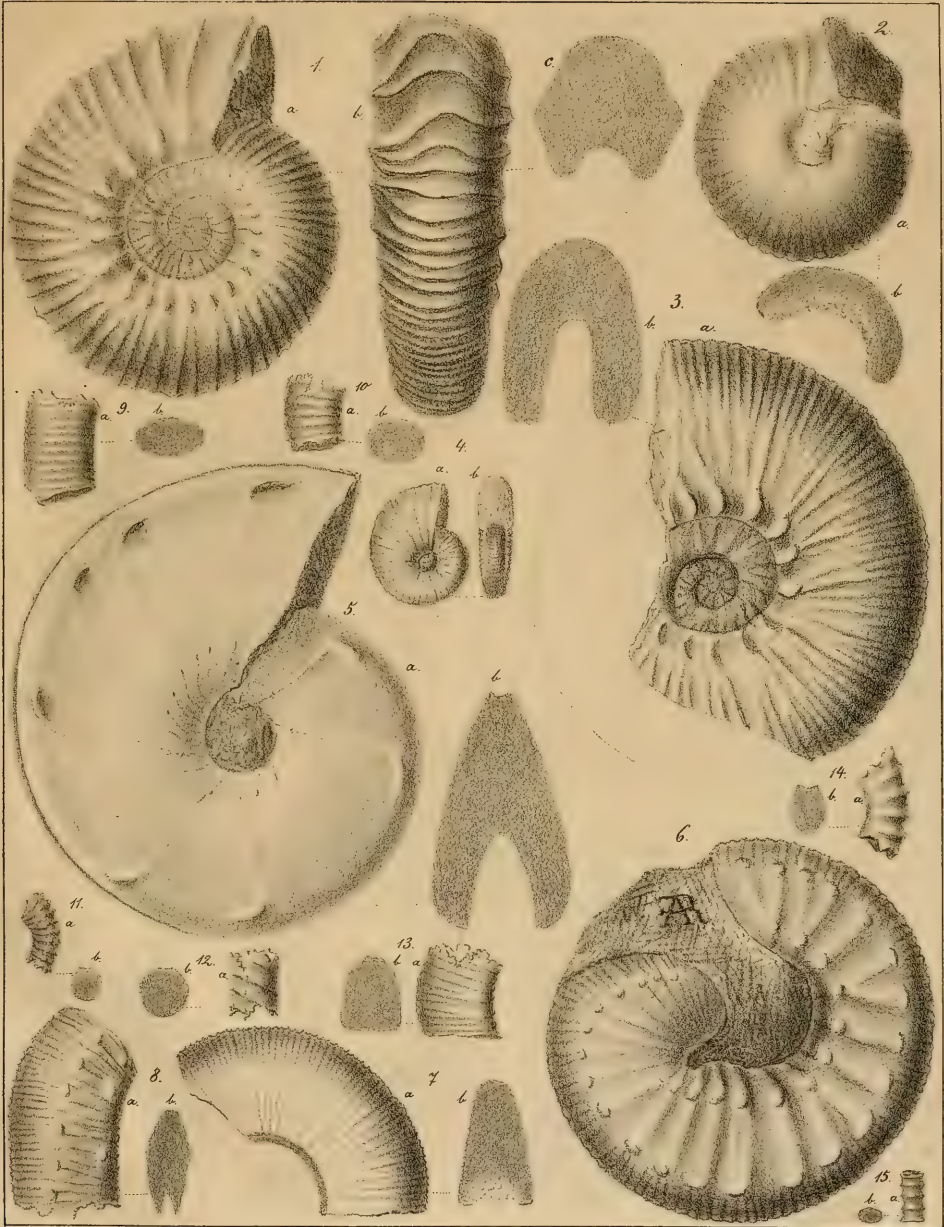




1. *Turbo fulvifer*. 2. *Delphinula coronata*. 3. 6. *D. tricarinata*. 7. *Trochus regalis*. 8. *T. planatus*. 9. *T. concinnus*.  
 10. *Pleurotomaria Fittoni*. 11. *Melania decorata*. 12. *Nerita costulata*. 13. *Natica lamellosa*. 14. *N. acutumargo*.  
 15. *N. carinata*. 16. *N. rugosa*.



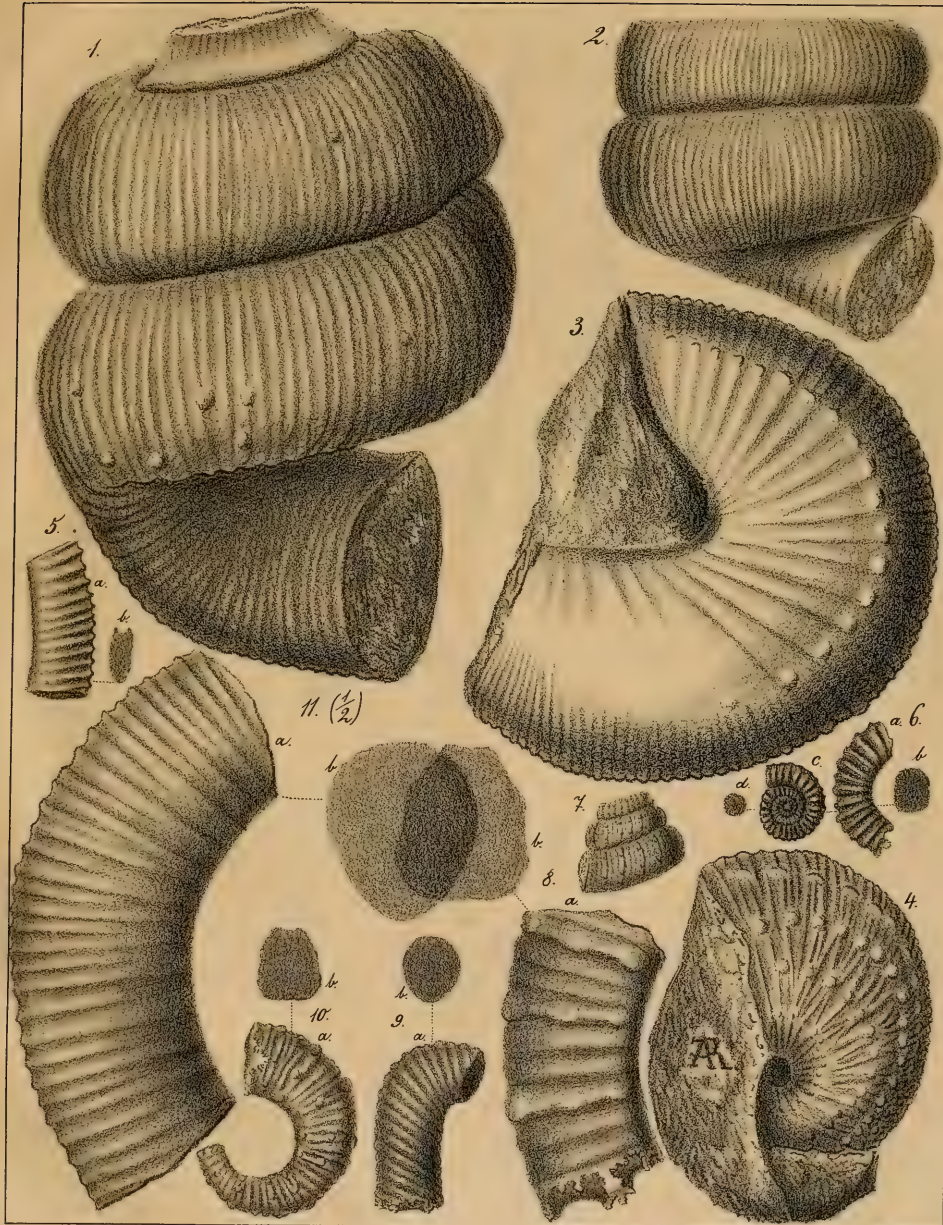




1. *Ammonites Tschoni*. - 2. *A. nuchus* Ph? - 3. *A. multiplicatus*. - 4. *A. Cotte*. - 5. *A. bidorsatus*. - 6. *Scaphites binodosus*. -  
 7. *Sc. plicatellus*. - 8. *Sc. ornatus*. - 9. *Hamites compressus* Sov. - 10. *H. subnodosus*. - 11. *H. Beanyi* Ph. - 12. *H. obliquicostatus*. -  
 13. *H. fissicostatus* Ph. - 14. *H. varicosatus* Ph. - 15. *H. intermedius* Sov.







1. *Turritites polyplocus*. - 3. *Scaphites inflatus*. - 4. *Sc. pulcherrimus*. - 5. *Hamites ellipticus* Mant. - 6. *H. capricornu*. - 7. *H. plicatilis* Low. - 8. *H. Gigas* Low. - 9. *H. decurrens*. - 10. *H. fanodosus*. - 11. *H. hiphicatus*.







1. *Scaphites compressus*. - 2. *Hamites armatus* Lom. - 3. *H. semisinctus*. - 4. *Ammonites moricus* v. Schl. - 5. *Nodosaria linearis*. - 6. *N. humilis*. - 7. *N. paucicosta*. - 8. *Frondicularia cordata*. - 9. *F. ovata*. - 10. *Vaginulina Hochst.* - 11. *V. levis*. - 12. *V. Hoarfai*. - 13. *V. elongata*. - 14. *Planularia Bronnii*. - 15. *Marginulina commas*. - 16. *Textularia Ehrenbergii*. - 17. *T. levis*. - 18. *T. obtusangula*. - 19. *Polymorphina glomerata*. - 20. *Rotalia sulcata*. - 21. *R. conica*. - 22. *Gyroïdina Caracollae*. - 23. *Truncatulina levigata*. - 24. *Planulina D'Orbigny*. - 25. *P. ornata*. - 26. *Anomalina auriculae*. - 27. *Spirotina aequalis*. - 28. *Spi. lagenalis*. - 29. *Spi. irregularis*. - 30. *Robulina Münsteri*. - 31. *R. Ehrenbergii*. - 32. *R. crassa*. - 33. *R. Conferti* Lom. - 34. *Nonionina compressa*.







1. *Serpula Phillipsii*. - 2. *S. undilineata*. - 3. *S. quinquecarinata*. - 4. *S. quadrangularis*. - 5. *S. hexagona*. - 6. *S. quinquangulata*. - 7. *Anatifa convexa*. - 8. *Pellicipes Brenni*. - 9. *P. maximus* Sow. - 10. *P. uncinatus*. - 11. *P. glaber*. - 12. *P. fulcatus* Sow. - 13. *P. radiatus*. - 14. *P. gracilis*. - 15. *P. asper*. - 16. *Cytherina triplicata*. - 17. *C. Wilsoni*. - 18. *C. punctatula*. - 19. *C. quadrilatera*. - 20. *C. levigata*. - 21. *C. ovata*. - 22. *C. subdeltoides* M. - 23. *Glyphea ornata*. - 24. *Palaemon dentatus*. - 25. *Callinasse antiqua* Ott. - 26. *Affrea Leunissii*. - 27. *A. micrantha*. - 28. *Terebratula hippopus*. - 29. *T. Pascheana*.







